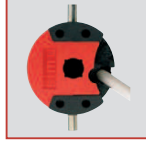


T5 DC MOTOR

DIRECT CURRENT WIRED, Ø 50 MM



SELF LOW VOLTAGE POWER SUPPLIED BY BATTERY OR NETWORK + TRANSFORMER

...for wet areas or if there is no of power supply.

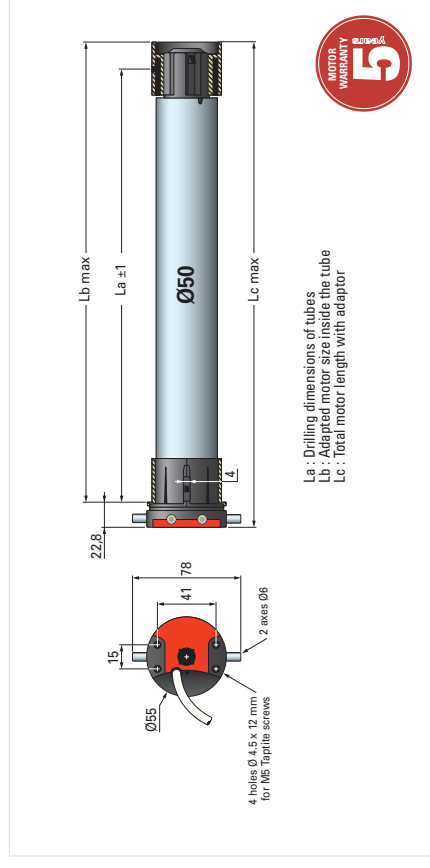
PROGRESSIVE END-LIMIT SYSTEM

SETTING OF THE UP AND DOWN END-LIMITS ON THE MOTOR HEAD

EASY WIRING

...no earth connection required.

DIMENSIONS



RANGE

POWER SUPPLY 12 VDC

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T5 DC - 15/14	15 Nm	14 rpm	61 W	5,1 A	585 mm	598 mm	621 mm	1,8 kg	2004492
T5 DC - 20/10	20 Nm	10 rpm	59 W	4,9 A	585 mm	598 mm	621 mm	1,81 kg	2004493
T5 DC - 35/7	35 Nm	7 rpm	58 W	4,8 A	585 mm	598 mm	621 mm	1,84 kg	2004494

POWER SUPPLY 24 VDC

DESCRIPTION	TORQUE	SPEED	POWER	CURRENT	La	Lb	Lc	WEIGHT	REFERENCE
T5 DC - 15/14	15 Nm	14 rpm	62 W	2,6 A	585 mm	598 mm	621 mm	1,8 kg	2004495
T5 DC - 20/10	20 Nm	10 rpm	62 W	2,6 A	585 mm	598 mm	621 mm	1,81 kg	2004496
T5 DC - 35/7	35 Nm	7 rpm	55 W	2,3 A	585 mm	598 mm	621 mm	1,84 kg	2004497

POWER SUPPLY 12 Volts or 24 Volts

PROGRESSIVE END-LIMIT with a capacity of 28 rounds

PROTECTION INDEX IP 44

AMBIENT TEMPERATURE OF USE from -10°C to +40°C and exceptionally from -20°C to +60°C

POWER CABLE 2.5 meters (4x0,75 mm² wires, white H05 VVF)

BASE DIAMETER OF THE CROWN for Ø50 x 1.5 mm round tube

MOTOR HEAD THICKNESS 22,8 mm

4 CYCLES PER DAY non consecutive

STANDARD **CE**